

DIGITAL CARRIER FOR DATA STORAGE, AND DEVICE FOR
READING AND/OR READING/WRITING SAID CARRIER

ABSTRACT

The present invention concerns a digital carrier for data
5 storage, which carrier has no through hole, is preferably made as a
card conforming to ISO standard 7810 and has an optical surface
that can be read/written in an optical disc reader/writer. Said
carrier comprises, at the center of said annular surface, a body
that can be magnetically attracted whereby at least one face of the
10 carrier is obtained that is wholly available for printing processes.
The invention further concerns a device for reading and/or
reading/writing said digital carrier.

(Fig. 1a)